HOUSE CONCURRENT RESOLUTION No. ______ DIGEST OF INTRODUCED RESOLUTION

A CONCURRENT RESOLUTION encouraging doctors to complete a rotation during their residencies in a clinic with a history of diagnosing and treating people with autism spectrum disorder.

Duncan Summers Tyler Hinkle

Duncan, Summers, Tyler, Illinkie
, read first time and referred to Committee on



HOUSE CONCURRENT RESOLUTION

A CONCURRENT RESOLUTION encouraging doctors to complete a rotation during their residencies in a clinic with a history of diagnosing and treating people with autism spectrum disorder.

Whereas, Autism is considered the fastest growing developmental disorder in the United States, occurring in as many as one in every 166 births;

Whereas, Despite a 10 to 17 percent annual growth rate in the incidence of autism, autism research remains one of the lowest funded areas of medical research in both the public and private sectors;

Whereas, Physicians must be fully aware of the relationship between a patient's medical problems and autism spectrum disorder;

Whereas, An understanding of the relationship between medical problems and autism spectrum disorder is particularly important for doctors in the areas of pediatrics and family medicine; and

Whereas, Doctors who complete a rotation during their residencies in a clinic with a history of diagnosing and treating autism spectrum disorder can broaden their clinical approach and learn to make the best possible decisions under all conditions: Therefore,

Be it resolved by the House of Representatives of the General Assembly of the State of Indiana, the Senate concurring:

2007 HC 1051/DI 84+

SECTION 1. That the Indiana General Assembly and the Indiana
Commission on Autism encourage doctors to complete a rotation
during their residencies in a clinic with a history of diagnosing and
treating people with autism spectrum disorder.

SECTION 2. That the Principal Clerk of the House of Representatives shall transmit a copy of this resolution to D. Craig Brater, M.D., Dean of the Indiana University School of Medicine.



2007 HC 1051/DI 84+